

Concrete Cooling 2018 Global Market Expected to Grow at CAGR Close to 6% and Forecast to 2022

WiseGuyReports.com Presents "Global Concrete Cooling Market 2018-2022" New Document to its Studies Database. The Report Contains 123 Pages With Detailed

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This market research report presents a comprehensive analysis of the global concrete cooling market based on type (water cooling, ice cooling, air cooling, and liquid nitrogen) and application (highway construction, dams and locks, port construction, and power plant construction). The report also provides an analysis of the market based on geographic regions such as the Americas, APAC, and EMEA.



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The construction market is growing across the world. This will boost the application of cooling agents while manufacturing concrete to improve its properties, which in turn, will positively influence the market for concrete material cooling. Technavio's market research report identifies that the growing construction industry will be one of the primary growth drivers for the global concrete cooling market till 2022. The number of residential projects is increasing in developing economies, where the population has been growing rapidly over the past few years. This will drive the construction market in developing economies at a much faster rate in comparison to the advanced economies. Technavio's market research analysts predict that the market will grow at a CAGR of close to 6% by 2022.

In terms of geography, EMEA accounted for the majority market share of concrete cooling market during 2017. The growth in the construction industry and the increasing number of construction activities will drive the growth prospects for the concrete cooling market in the region throughout the estimated period.

Companies covered

The concrete cooling market appears to be highly fragmented due to the presence of many vendors. This industry research report offers information about the competitive environment among players in this marketplace and offers an analysis of key companies and their products. Additionally, our analysts also offer information about key areas the players currently focus on and strategies they follow to sustain the competition.

This research report provides an analysis of various companies in the concrete cooling system market including

Coldcrete
FUJIAN SNOWMAN
ICELINGS
Kirloskar Pneumatic Company
KTI-Plersch Kältetechnik
LINTEC Germany

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Segmentation by type and analysis of the concrete cooling market

Water cooling
Ice cooling
Air cooling
Liquid nitrogen

The concrete cooling market is witnessing growth in the water cooling segment. The growing dependence on cooling agents will drive the growth prospects for the concrete cooling system market in the segment until the end of 2022.

Segmentation by application and analysis of the concrete cooling market

Highway construction
Dams and locks
Port construction
Power plant construction

The highway construction segment contributed the majority of share toward the concrete cooling market during 2017. It has been estimated that the concrete cooling system market will experience growth in the segment during the forecasted period.

Key questions answered in the report include

What will the market size and the growth rate be in 2022?
What are the key factors driving the global concrete cooling market?
What are the key market trends impacting the growth of the global concrete cooling market?
What are the challenges to market growth?
Who are the key vendors in the global concrete cooling market?
What are the market opportunities and threats faced by the vendors in the global concrete cooling market?
What are the trending factors influencing the market shares of the Americas, APAC, and EMEA?
What are the key outcomes of the five forces analysis of the global concrete cooling market?

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 - LINTEC Germany

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